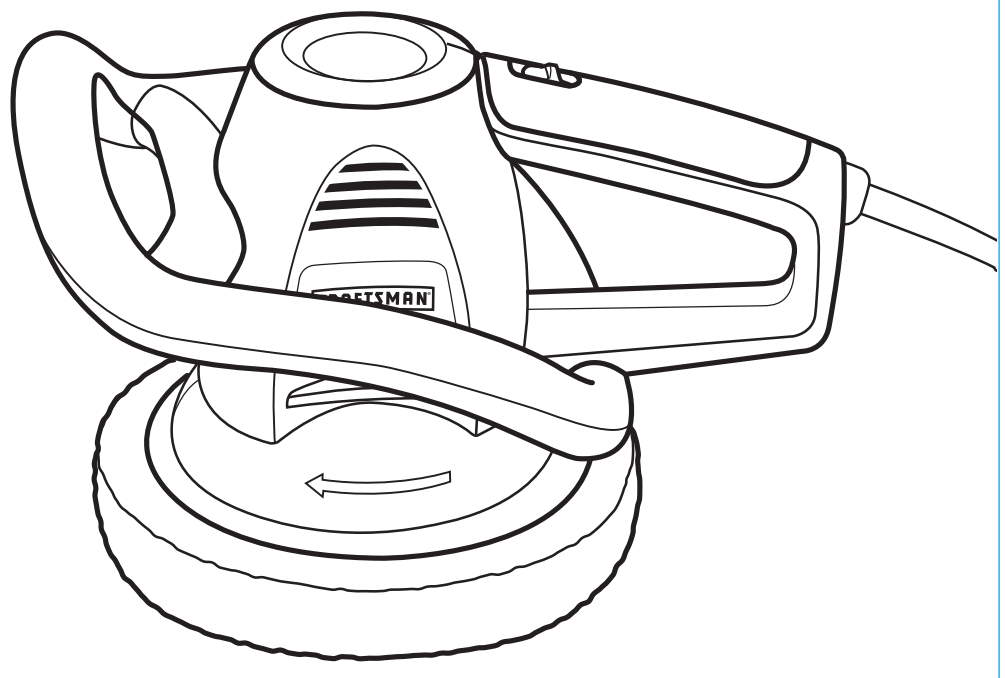
Owner's Manual

CRAFTSMAN®

7-in.
Buffer / Polisher

Model No.
172.10721



CAUTION: Read, understand and follow all Safety Rules and Operating Instructions in this manual before using this product.

Sears, Roebuck and Co.,
Hoffman Estates, IL 60179 U.S.A.

Visit our Craftsman® website:
www.sears.com/craftsman

- **WARRANTY**
- **SAFETY**
- **UNPACKING**
- **DESCRIPTION**
- **OPERATION**
- **MAINTENANCE**
- **ACCESSORIES**

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ONE YEAR FULL WARRANTY ON CRAFTSMAN® TOOL

If this Craftsman tool fails due to a defect in material or workmanship within one year from the date of purchase, **RETURN IT TO THE NEAREST SEARS STORE OR OTHER CRAFTSMAN OUTLET IN THE UNITED STATES FOR FREE REPLACEMENT.**

This warranty does not include expendable parts such as lamps, batteries, bits or blades or bonnets.

If this Craftsman product is used for commercial or rental purposes, this warranty applies for only 90 days from the date of purchase.

This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

Sears, Roebuck and Co., Hoffman Estates, IL 60179

SAVE THESE INSTRUCTIONS!
READ ALL INSTRUCTIONS!

⚠ **WARNING:** Some dust created by using power tools contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

SAFETY SYMBOLS

The purpose of safety symbols is to attract your attention to possible dangers. The safety symbols, and the explanations with them, deserve your **careful attention and understanding.** The symbol warnings **DO NOT** by themselves eliminate any danger. The instructions and warnings they give are no substitutes for proper accident prevention measures.

⚠ **WARNING: BE SURE to read and understand all safety instructions in this manual, including all safety alert symbols such as "DANGER", "WARNING" and "CAUTION", BEFORE using this power tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.**

SYMBOL MEANING

⚠ **SAFETY ALERT SYMBOL: Indicates DANGER, WARNING, OR CAUTION. May be used in conjunction with other symbols or pictographs.**

⚠ DANGER	**Failure to obey this safety warning WILL result in death or serious injury to yourself or to others. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury.**
⚠ WARNING	**Failure to obey this safety warning CAN result in death or serious injury to yourself or to others. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury.**
⚠ CAUTION	**Failure to obey this safety warning MAY result in personal injury to yourself or others or property damage. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury.**

DAMAGE PREVENTION AND INFORMATION MESSAGES

These inform user of **important information and/or instructions** that could lead to equipment or other property damage if not followed. Each message is preceded by the word **"NOTE:"** as in the example below:

NOTE: Equipment and/or property damage may result if these instructions are not followed.

⚠ **WARNING: The operation of any power tool can result in foreign objects being thrown into your eyes, which can result in severe eye damage. Before beginning power tool operation, ALWAYS wear safety goggles or safety glasses with side shield and a full-face shield when needed. We recommend a Wide Vision Safety Mask for use over eyeglasses or standard safety glasses with side shield, available at Sears Stores or other Craftsman Outlets.**

SAFETY INSTRUCTIONS

⚠ WARNING: BE SURE to read and understand all instructions in this manual before using this power tool. Failure to follow all instructions may result in electric shock, fire and / or serious personal injury.

WORK AREA SAFETY

1. **Keep your work area clean and well lit.** Cluttered and dark areas invite accidents.
2. **DO NOT operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.** Power tools create sparks which may ignite the dust or fumes.
3. **Keep bystanders, children and visitors away while operating a power tool.** Distractions can cause you to lose control.
4. **MAKE SURE the work area has ample lighting** so you can see the work and that there are no obstructions that will interfere with safe operation **BEFORE** using your buffer / polisher.

PERSONAL SAFETY

1. **KNOW your power tool.** Read the operator's manual carefully. Learn the tool's applications and limitations, as well as the specific potential hazards related to this tool.
2. **STAY ALERT,** watch what you are doing and use common sense when operating a power tool.
3. **DO NOT** use tool while tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
4. **DRESS properly. DO NOT** wear loose clothing or jewelry. Pull back long hair. Keep your hair, clothing, and gloves away from moving parts. Loose clothing, or long hair can be caught in moving parts. Air vents often cover moving parts and should also be avoided.
5. **AVOID** accidental starting. Be sure switch is in "OFF" position before plugging in. **DO NOT** carry tools with your finger on the switch. Carrying tools with your finger on the switch or plugging in tools that have the switch in the "ON" position invites accidents.
6. **Do not overreach. Keep proper footing and balance at all times.** Proper footing and balance enables better control of the tool in unexpected situations.
7. **USE SAFETY EQUIPMENT. Always** wear eye protection.

SAFETY INSTRUCTIONS cont.

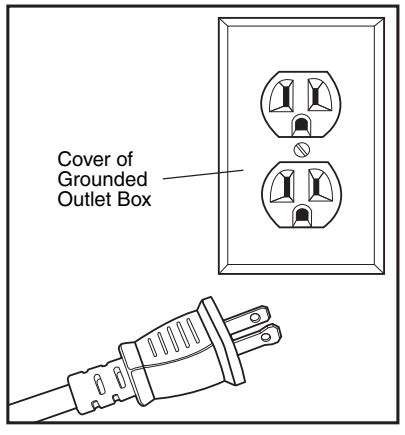
TOOL USE AND CARE SAFETY

⚠ WARNING: BE SURE to read and understand all instructions before operating this tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

1. **DO NOT use the tool if switch does not turn it "On" or "Off".** Any tool that cannot be controlled with the switch is dangerous and must be repaired.
2. **DISCONNECT the plug from the power source before making any adjustments, changing accessories or storing the tool.** Such preventive safety measures reduce the risk of starting the tool accidentally.
3. **STORE idle tools out of the reach of children and other untrained persons.** Tools are dangerous in the hands of untrained users.
4. **CHECK for misalignment or binding of moving parts, breakage of parts,** and any other condition that may affect the tool's operation. **If damaged,** have the tool serviced before using. Many accidents are caused by poorly maintained tools.
5. **USE ONLY accessories that are recommended for this tool.** Accessories that may be suitable for one tool may become hazardous when used on another tool.

ELECTRICAL SAFETY

1. **Double insulated tools are equipped with a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way.** If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a **qualified electrician** to install a polarized outlet. Do not change the plug in any way.
2. Double insulation ⧈ eliminates the need for the three-wire grounded power cord and grounded power supply system. Applicable only to Class II (double-insulated) tools. **This tool is a double insulated tool.**
3. **BEFORE** plugging in the tool, **BE SURE** that the outlet voltage supplied is within the voltage marked on the tool's data plate. **DO NOT** use "AC only" rated tools with a DC power supply.



SAFETY INSTRUCTIONS cont.

ELECTRICAL SAFETY cont.

4. **AVOID body contact with grounded surfaces**, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is grounded.
5. **DO NOT expose power tools to rain or wet conditions or use power tools in wet or damp locations.** Water entering a power tool will increase the risk of electric shock.
6. **INSPECT tool cords for damage.** Have damaged tool cords repaired at a **Sears Service Center**. **BE SURE** to stay constantly aware of the cord location and keep it well away from the moving blade.
7. **DO NOT abuse the cord. NEVER use the cord to carry the tool by or to pull the plug from the outlet**. Keep cord away from heat, oil, sharp edges or moving parts. Replace damaged cords immediately. Damaged cords increase the risk of electric shock.

EXTENSION CORDS

Use a proper extension cord. ONLY use cords listed by Underwriters Laboratories (UL). Other extension cords can cause a drop in line voltage, resulting in a loss of power and overheating of tool. For this tool an AWG (American Wire Gauge) size of a least 14-gauge is recommended for an extension cord of 25-ft. or less in length. Use 12-gauge for an extension cord of 50-ft. **Extension cords 100-ft. or longer are not recommended.** Remember, **a smaller wire gauge size has greater capacity than a larger number** (14-gauge wire has more capacity than 16-gauge wire; 12-gauge wire has more capacity than 14-gauge). When in doubt use the smaller number. When operating a power tool outdoors, use an outdoor extension cord marked "W-A" or "W". These cords are rated for outdoor use and reduce the risk of electric shock.

⚠ CAUTION: Keep the extension cord clear of the working area. Position the cord so that it will not get caught on lumber, tools, parts of the vehicle or other obstructions while you are working with a power tool.

⚠ WARNING: Check extension cords before each use. If damaged replace immediately. Never use tool with a damaged cord since touching the damaged area could cause electrical shock, resulting in serious injury.

SAFETY INSTRUCTIONS cont.

SAFETY SYMBOLS FOR YOUR TOOL

The label on your tool may include the following symbols.

V	Volts
A	Amps
Hz	Hertz
W	Watts
min	Minutes
~	Alternating current
⎓	Direct current
n_o	No-load speed
⧈	Class II construction, Double Insulated
RPM	Revolutions per minute
SPM	Strokes per minute
OPM	Orbits per minute
⚠	Indicates danger, warning or caution. It means attention! Your safety is involved.

SERVICE SAFETY

1. **If any part of this tool is missing or should break, bend, or fail in any way; or should any electrical component fail to perform properly: SHUT OFF** the power switch and remove the tool's plug from the power source and have the missing, damaged or failed parts replaced **BEFORE** resuming operation.
2. **Tool service must be performed only at a Sears Service Center.** Service or maintenance performed by unqualified personnel could result in a risk of injury.
3. **When servicing a tool, use only identical replacement parts. Follow instructions in the maintenance section of this manual.** Use of unauthorized parts or failure to follow maintenance instructions may create a risk of electric shock or injury.

SAFETY RULES FOR BUFFER / POLISHERS

⚠ WARNING: USE OF ACCESSORIES THAT ARE NOT RECOMMENDED FOR USE WITH THIS TOOL MAY CREATE A HAZARDOUS CONDITION.

1. Read, understand and follow all safety rules and user instructions in this manual and all directions and warnings on polishes and waxes **BEFORE** using this buffer / polisher.
2. Vehicle should be clean and dry before using your buffer polisher. Remove all road tar, excess grease spots and bug stains.
3. **ALWAYS** make sure the vehicle's surface is cool before washing and using the buffer / polisher.
4. When changing accessories, **BE SURE** that the switch is in the **OFF** position and the cord is unplugged.
5. **DO NOT apply wax directly on car.**

SAFETY INSTRUCTIONS cont.

SAFETY RULES FOR BUFFER / POLISHERS cont.

6. To avoid splashing wax, **ALWAYS** start and stop the buffer/polisher on or against the surface to be polished.
7. After plugging in extension cord, loop extension cord over tool's stub length plug. Then wrap hook and loop strip around extension cord to secure it in place.
8. Place extension cord over your shoulder to keep it safely out of your way.
9. **DO NOT** apply excessive pressure against the work surface with this tool. The random orbital motion feature on this tool will perform better when less pressure is applied. Applying excessive pressure will slow the random orbital motion and reduce the effectiveness of the tool.
10. To prolong the life of the pad on the buffer / polisher, **ALWAYS** store the buffer / polisher with the pad face up.
11. **DO NOT USE ABRASIVE COMPOUNDS WITH THIS TOOL.**
12. **DO NOT** immerse any part of the buffer / polisher in liquid.

⚠ **WARNING: Some dust created by using power tools contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Some examples of these chemicals are:**

- Lead from lead-based paints.
- Crystalline silica from bricks and cement and other masonryproducts.
- Arsenic and chromium, from chemically treated lumber.

Your risk from these exposures varies, depending upon how often you do this type of work. To reduce your exposure to these chemicals:

- Work in a well-ventilated area.
- Work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.

Avoid prolonged contact with dust from power sanding, sawing, grinding, drilling and other construction activities. Wear protective clothing and wash exposed areas with soap and water. Allowing dust to get into your mouth, eyes, or lay on the skin may promote absorption of harmful chemicals.

⚠ **WARNING: Use of this tool can generate and/or disburse dust, which may cause serious and permanent respiratory or other injury. Always use NIOSH/OSHA approved respiratory protection appropriate for the dust exposure. Direct particles away from face and body.**

SAFETY INSTRUCTIONS cont.

ADDITIONAL RULES FOR SAFE OPERATION

⚠ **WARNING: BE SURE to read and understand all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.**

1. **Know your power tool. Read operator's manual carefully.** Learn the applications and limitations, as well as the specific potential hazards related to this tool. Following this rule will reduce the risk of electric shock, fire or serious injury.
2. **ALWAYS wear eye protection when using this tool.**
3. **PROTECT your lungs.** Wear a face mask or dust mask if the operation is dusty.
4. **INSPECT the tool cords periodically and if damaged have them repaired at your nearest Sears Service Center. ALWAYS BE AWARE of the cord location when operating your tool.**
5. **ALWAYS check the tool for damaged parts.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine if it will operate properly and perform its intended function. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation. A guard or other part that is damaged should be properly repaired or replaced at a Sears Service center.
6. **SAVE THESE INSTRUCTIONS. Refer to them frequently and use them to instruct others who may use this tool. If someone borrows this tool, make sure they have these instructions also.**

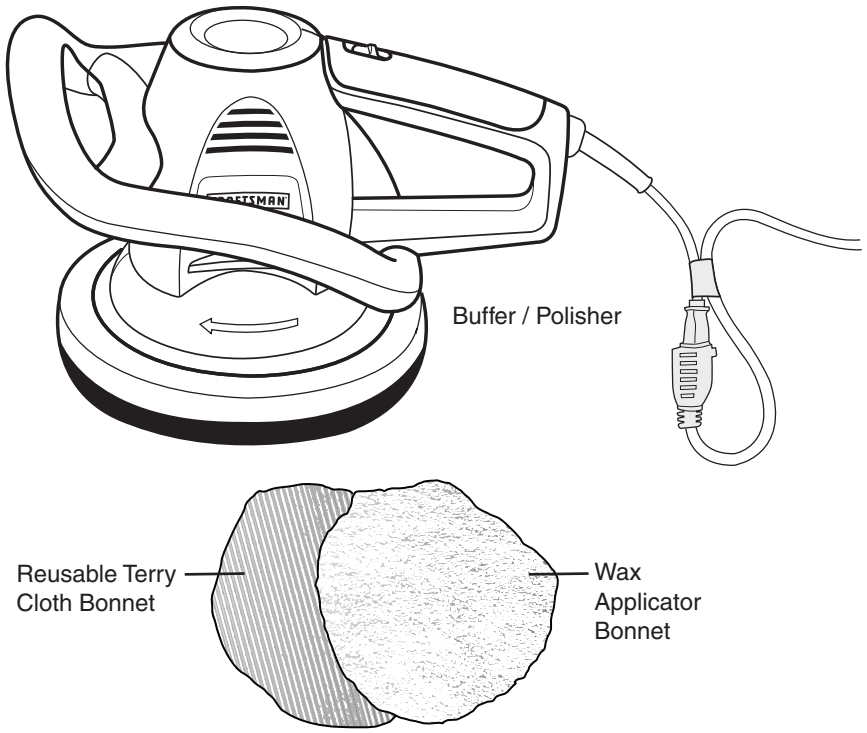
UNPACKING

⚠ WARNING: Your tool should NEVER be connected to the power source when you are assembling parts, making adjustments, installing or removing bonnets, cleaning or when it is not in use. Disconnecting the tool will prevent accidental starting, which could cause serious personal injury.

1. Remove the buffer / polisher from the carton and inspect it carefully to make sure that no breakage or damage has occurred during shipping.
2. Do not discard any of the packing materials until all parts are accounted for.
3. Two bonnets are included: wax applicator bonnet for applying waxes, and a reusable terry cloth bonnet for removing waxes and polishing.
4. If any of the parts are damaged or missing (refer to PARTS LIST below), return the buffer / polisher to your nearest Sears store or Craftsman outlet to have the tool replaced.

⚠ WARNING: If any parts are missing, DO NOT operate this buffer / polisher until the missing parts are replaced. Failure to do so could result in possible serious personal injury.

PARTS LIST (Fig. 1)



DESCRIPTION

KNOW YOUR BUFFER / POLISHER

NOTE: Before attempting to use your buffer / polisher, familiarize yourself with all of the operating features and safety requirements.

Your Craftsman buffer / polisher has a precision-built electric motor and it should be connected to a 120-volt, 60-Hz AC **ONLY** power supply (normal household current). **DO NOT** operate on direct current (DC). The large voltage drop will cause a loss of power and the motor will overheat. If the tool does not operate when plugged into correct 120-volt, 60-Hz AC ONLY outlet, check the power supply. This buffer / polisher has a stub length, 2-wire power cord (no adapter needed).

This Craftsman Buffer / Polisher has the following features:

1. **Powerful 1.0 Amp permanent magnet Motor with 3800 Orbits per Minute** provides the power needed for quality waxing, buffing and polishing.
2. Precision tuned **Counterweight system** reduces vibration for smooth, comfortable operation with less operator fatigue
3. Precision tuned **Counterweight System** matched with **Orbital Motion** provides a "swirl-free" shine.
4. Ergonomically designed **Perimeter Handle System** provides maximum balance, control and gripping comfort on any horizontal or vertical surface.
5. **Hook and Loop Strip** helps keep extension cord securely plugged into buffer / polisher.
6. **On / Off Slide Switch** conveniently located for ease in control.
7. **7-in. diameter Foam Pad** follows surface contours for efficient buffing / polishing. Chemical resistant for long life.
8. **One Wax Applicator Bonnet** for applying wax.
9. **One Reusable Terry Cloth Bonnet** for removing wax and polishing.
10. **Non-marring Flat Top** of buffer / polisher provides a stable base when applying wax to bonnets and changing bonnets.
11. **Permanently lubricated Ball Bearings** for smooth, efficient operation.
12. **Lightweight, High-impact Resistant Housing** reduces weight, helps protect tool from damage.

DESCRIPTION cont.

KNOW YOUR BUFFER / POLISHER cont.

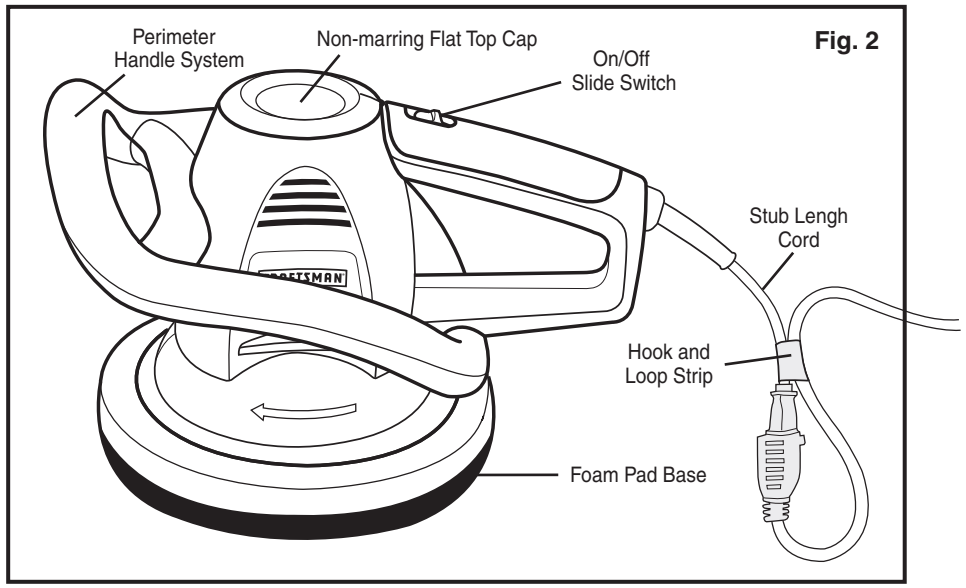


Fig. 2

PRODUCT SPECIFICATIONS	
Pad Diameter	7-in.
Motor OPM	3800
Rating	120 volts, 60 Hz AC
Amps	1.0

OPERATION

Before attempting to use your tool, familiarize yourself with all of the operating features and safety requirements.

⚠ **WARNING: IF ANY PARTS ARE MISSING, DO NOT OPERATE THIS BUFFER / POLISHER UNTIL THE MISSING PARTS ARE REPLACED. FAILURE TO DO SO COULD RESULT IN POSSIBLE SERIOUS PERSONAL INJURY.**

⚠ **CAUTION: ALWAYS wear eye protection while operating this power tool.**

OPERATION cont.

BEFORE YOU BEGIN TO WAX, BUFF AND POLISH YOUR CAR:

1. Remove all road tar, excess grease spots and bug stains with a general-purpose cleaner.
2. Wash, clean and dry your vehicle.
3. Make sure the work area is dry.

ATTACHING THE WAX APPLICATOR BONNET TO THE FOAM PAD (See Figure 3)

⚠ **WARNING:** When changing accessories, **BE SURE** that the switch is in the **OFF** position and the cord is unplugged.

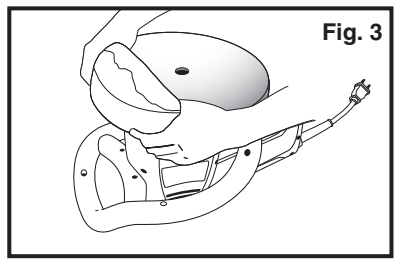


Fig. 3

1. Place wax applicator bonnet on foam pad as shown in Fig. 3.
2. **ALWAYS** make sure that the elastic strip on the bottom of the bonnet is **securely** tucked on the underside of the foam pad.

APPLYING WAX TO BONNET (See Figures 4 and 5)

IMPORTANT: DO NOT APPLY WAX DIRECTLY ON CAR!

Applying Paste Wax to Bonnet (See Figure 4)

1. Spread a heaping teaspoon of wax evenly over entire surface of applicator bonnet using a putty knife or any other flat object (See Fig. 4).

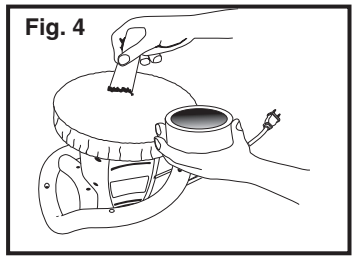


Fig. 4

Applying Liquid Wax to Bonnet (See Figure 5)

1. Apply three swirls of wax over applicator bonnet (See Fig. 5).
2. This should be enough to cover 1/4 of car surface.
3. For the second and third and fourth applications, only use about one half as much as on first application. The bonnet will not absorb as much wax on these applications.

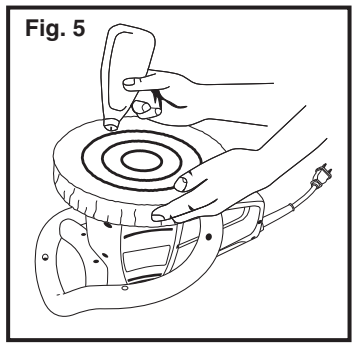


Fig. 5

OPERATION cont.

RUNNING YOUR BUFFER / POLISHER AND WAXING VEHICLE

1. After plugging tool into extension cord, loop extension cord over tool's stub length plug. Then wrap hook and loop strip around extension cord to secure it in place.
2. To avoid splashing wax, **ALWAYS** start and stop the buffer / polisher against the surface to be polished.
3. Place the extension cord over your shoulder to keep it safely out of your way (see Fig. 6).
4. Place buffer / polisher against vehicle and turn buffer / polisher **ON** by sliding switch to On position.
5. Apply wax in a straight line with either a side-to-side or back and forth motion. **ALWAYS** use broad, even strokes when applying wax (See Fig. 7).
6. Start applying wax to the flat surfaces (hood, trunk and roof) first. Wax one section at a time (see Fig. 8).
7. After flat surfaces are covered with wax, do the sides. The perimeter handle system allows easy polishing of horizontal and vertical surfaces. Hold tool with the cord hanging free (see Fig. 9).
8. Apply wax in a thin, even coat. Too much wax does not add any more protection and only makes the wax removal more difficult.
9. The random orbit motion of the buffer / polisher provides was application that cannot be duplicated, not even "by hand".

IMPORTANT: DO NOT apply excessive pressure against the work surface with this tool. The random orbital motion feature on this tool will perform better when less pressure is applied. Applying excessive pressure will slow the random orbital motion and reduce the effectiveness of the tool.

10. It is easiest to apply the wax to the entire surface before starting the removal phase; however, follow the specific recommendations of the wax or polish being used.

Fig. 6

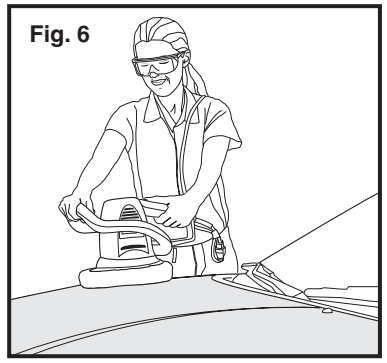


Fig. 7

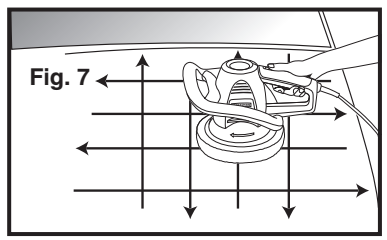


Fig. 8

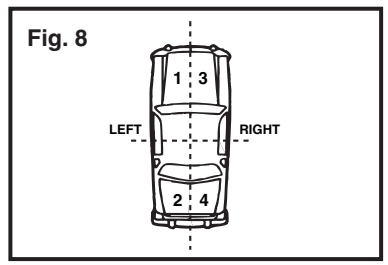
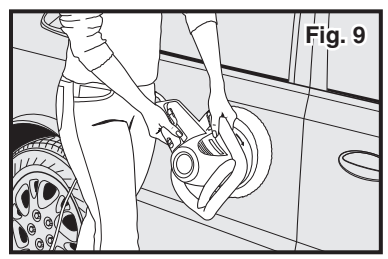


Fig. 9

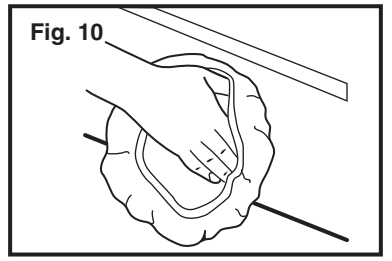


OPERATION cont.

RUNNING YOUR BUFFER / POLISHER AND WAXING VEHICLE cont.

11. When you have finished applying wax with the applicator, bonnet, SHUT OFF the buffer / polisher before removing from the car's surface.
12. Remove the wax applicator bonnet and use it to hand polish all the hard-to-reach surfaces (under bumpers, around door handles, etc.) (see Fig. 10).
13. Properly dispose of wax applicator bonnet.

Fig. 10

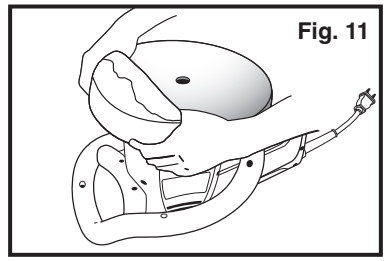


ATTACHING THE POLISHING BONNET TO THE FOAM PAD (Fig. 11)

⚠ **WARNING:** When changing accessories, **BE SURE** that the switch is in the **OFF** position and the cord is unplugged.

1. Place the terry bonnet on foam pad as shown in Fig. 11.
2. **ALWAYS** make sure that the elastic strip on the bottom of the bonnet is securely tucked on the underside of the foam pad.

Fig. 11



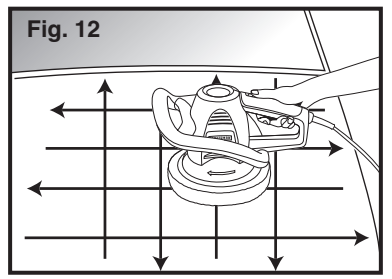
BUFFING AND POLISHING - REMOVING THE WAX FROM THE SURFACE (See Fig. 12)

NOTE: Remove wax in the same order in which it was applied.

1. Wait until wax has dried to an even haze on vehicle.
2. Place extension cord over your shoulder.
3. Turn buffer / polisher ON.

IMPORTANT: DO NOT apply excessive pressure against the work surface with this tool. The random orbital motion feature on this tool will perform better when less pressure is applied. Appling excessive pressure will slow the random orbital motion and reduce the effectiveness of the tool.

Fig. 12



NOTE: For best results, use long, sweeping strokes in a criss-cross pattern when removing wax.

4. Buff and polish the entire surface until all dried wax is removed. Remove the bonnet from time to time and shake out the dried wax residue. A bonnet with excess residue will cause streaking. You may need to replace the bonnet with a new one if you can't get it clean enough to avoid streaking.
5. Use a clean terry cloth bonnet for final buffing and polishing. Or use a foam polishing bonnet (sold separately) for the ultimate "showroom" shine.

OPERATION cont.

CAR CARE TIPS

1. Wash and polish the car 3 to 4 times a year to help ensure paint protection.
2. Wash the car at least every 2 weeks with a car wash solution which will not harm the finish or strip the wax. **AVOID** washing with household detergents.
3. Wash with a clean sponge and dry with a terry cloth towel to help prevent dirt from scratching the paint. Start on the top and work down.
4. Remove bugs, bird droppings, tree sap and tar from the car's surface on a daily basis.
5. **ALWAYS** make sure that the car's surface is cool before washing.
6. Avoid parking near sprinklers, because water spots are difficult to remove.
7. **ALWAYS** keep glass cleaner chemicals away from painted surfaces. Spray the cleaner onto a towel, **NOT** directly on the windows.

MAINTENANCE

1. Terry cloth bonnets can be machine washed in cold water, using a small amount of detergent. Machine dry at medium temperature. **HOWEVER,** we recommend hand washing and air drying for longer bonnet life.
2. Wax applicator bonnets should only be used once, then disposed of properly.
3. Remove the bonnet from the foam pad when the buffer / polisher is not is use, so the pad can dry out and retain its original shape.
4. To prolong the life of the foam pad, **ALWAYS** store the buffer / polisher with the pad face up.
5. **NEVER USE ABRASIVE COMPOUNDS WITH THIS TOOL.**
6. **DO NOT** apply too much wax to the bonnet. Applying too much wax causes the bonnet to become saturated and it will not last as long. **THIS MAKES POLISHING MORE DIFFICULT AND IT TAKES LONGER.**
7. If the bonnet is continually coming off the pad, you may be using too much wax.
8. **If buffing seems difficult, you have used too much wax.**
9. **ONLY USE** a mild soap solution and a damp sponge to clean the buffer / polisher.
10. **DO NOT immerse ay part of the buffer / polisher in liquid.**

ACCESSORIES

⚠ WARNING: The use of attachments or accessories that are not recommended for this tool might be dangerous and could result in serious injury.

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